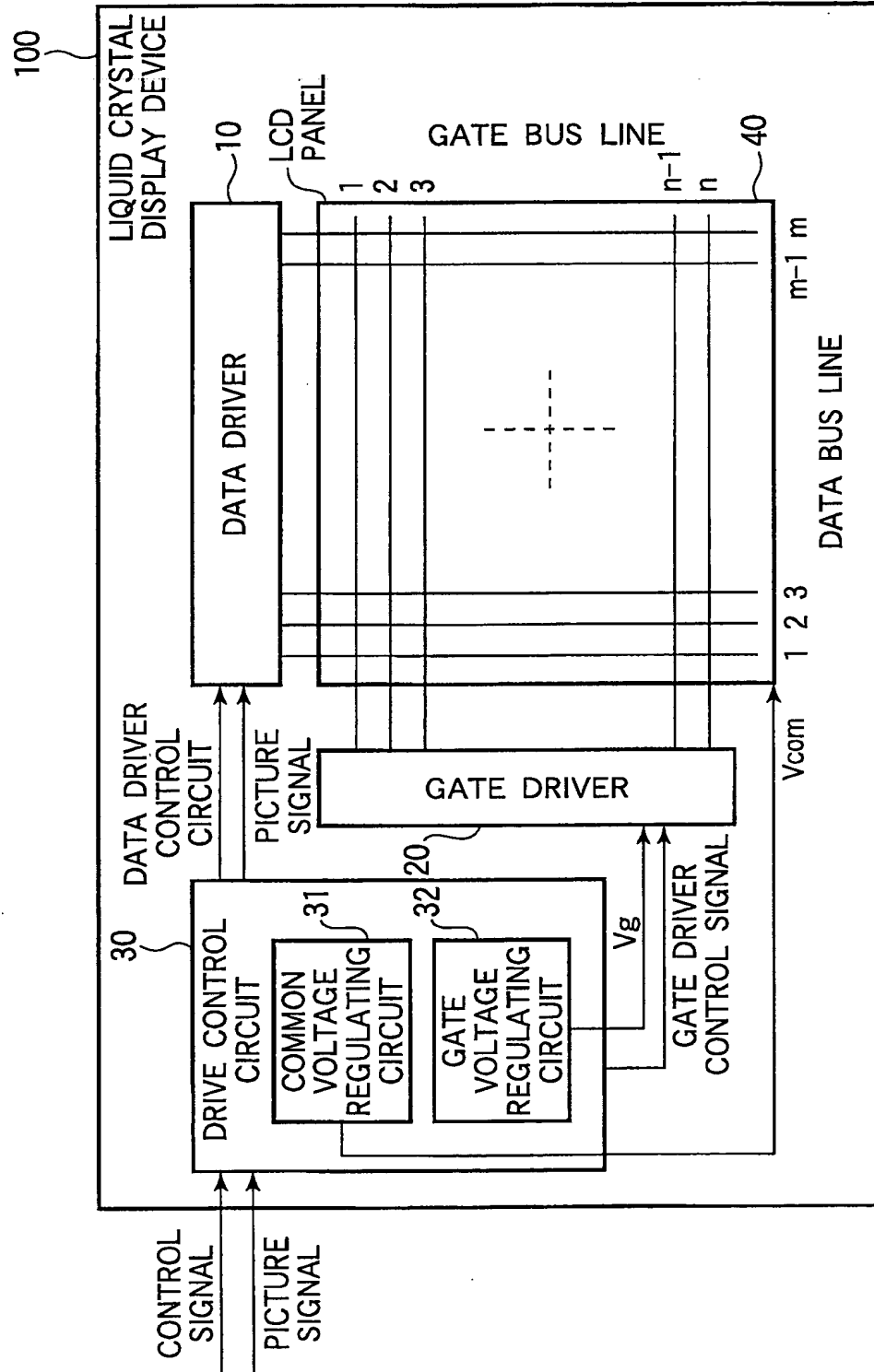


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FIG.1



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FIG.2

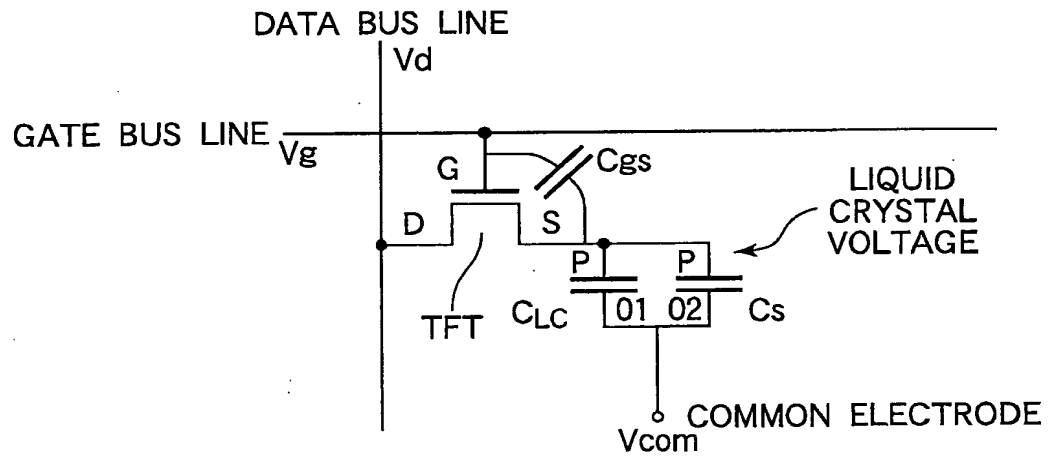
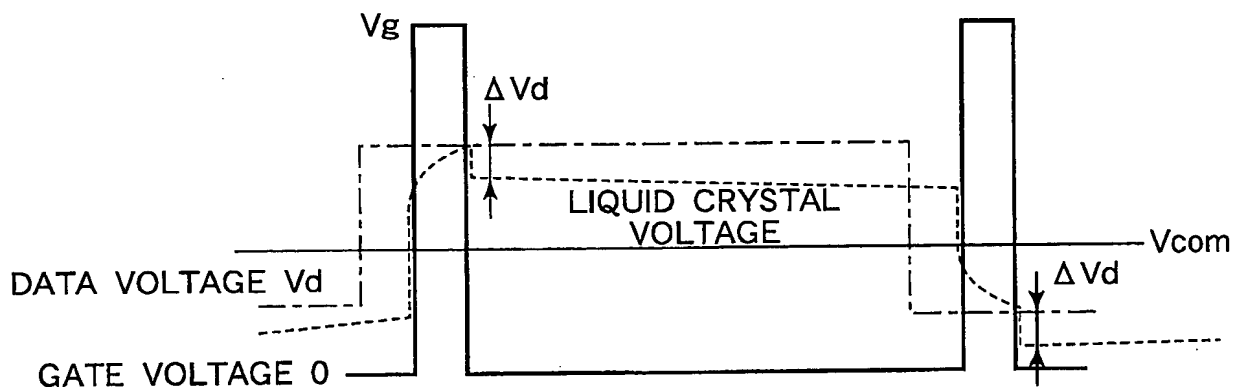


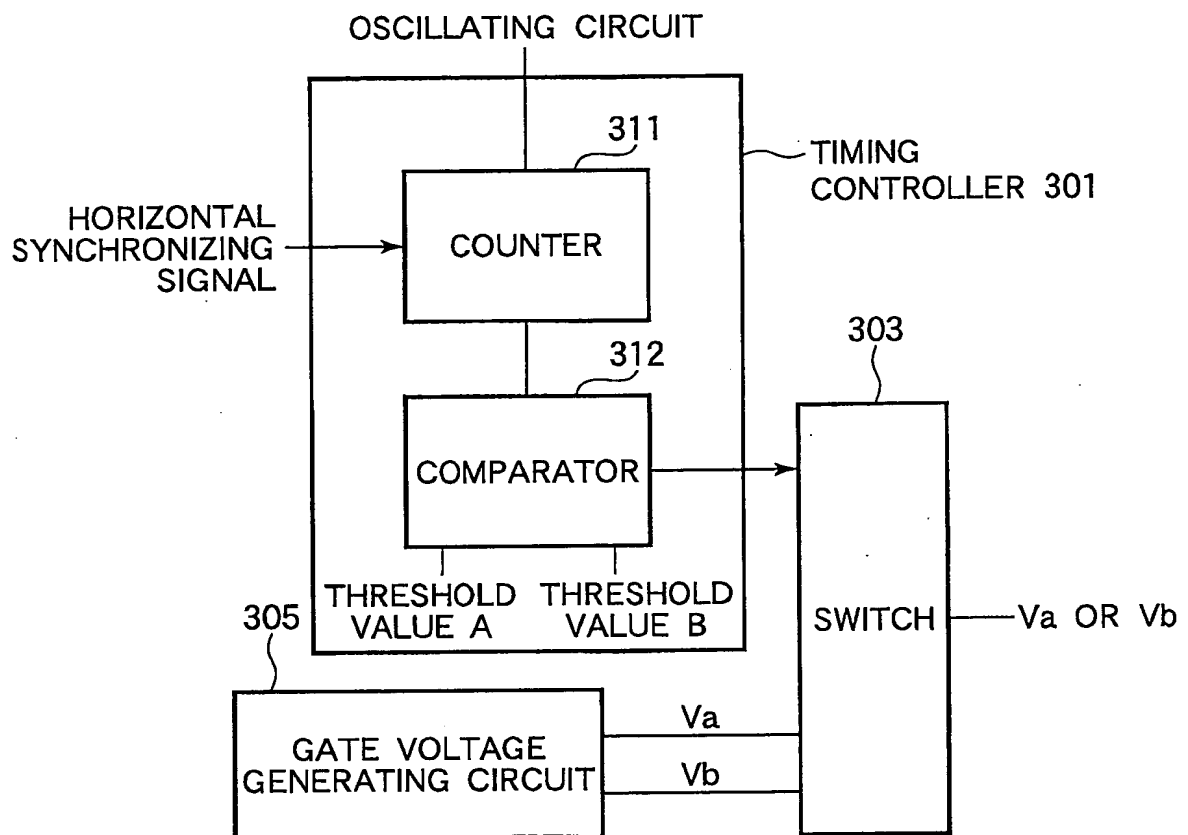
FIG.3



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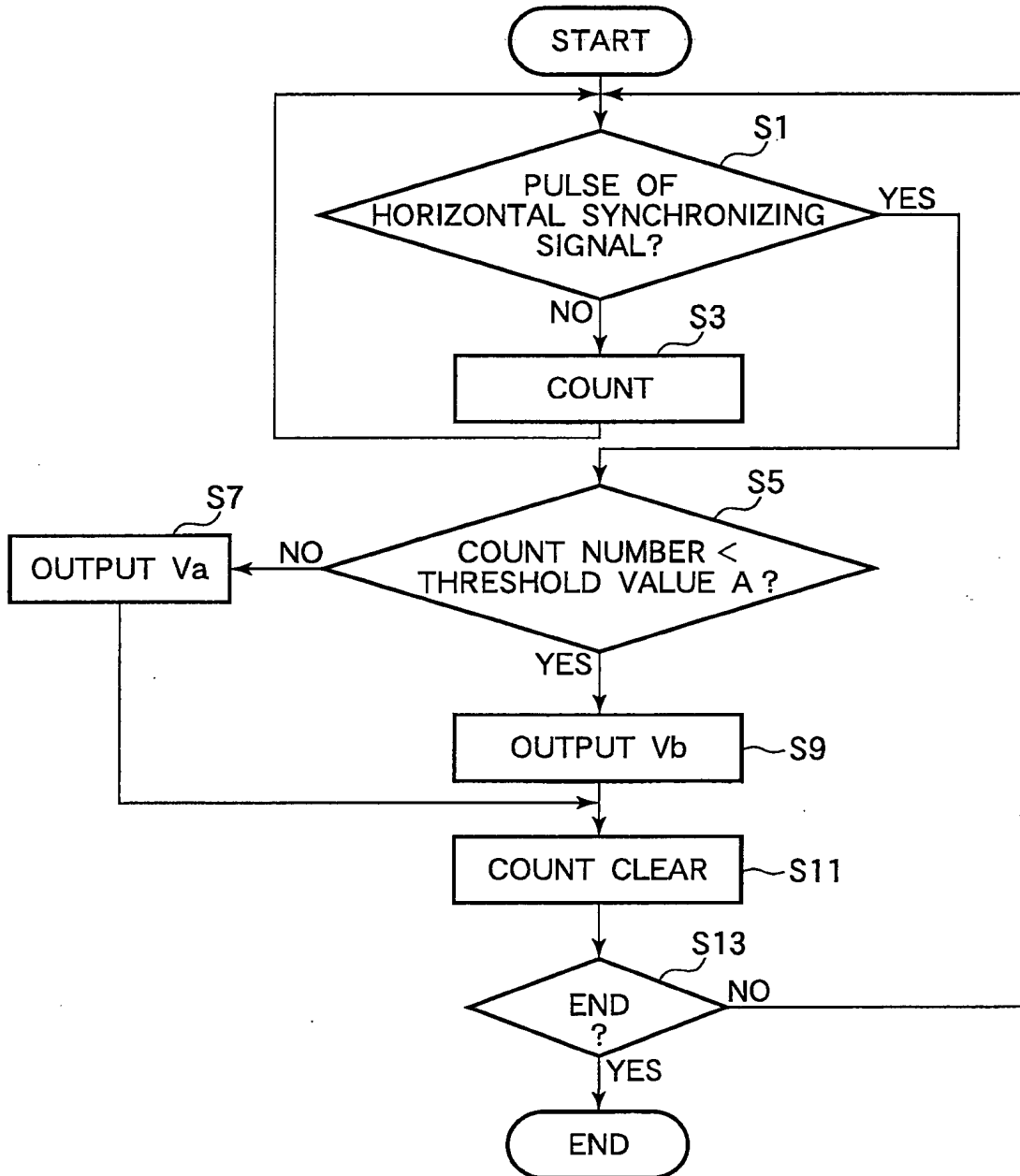
32
↙

FIG.4



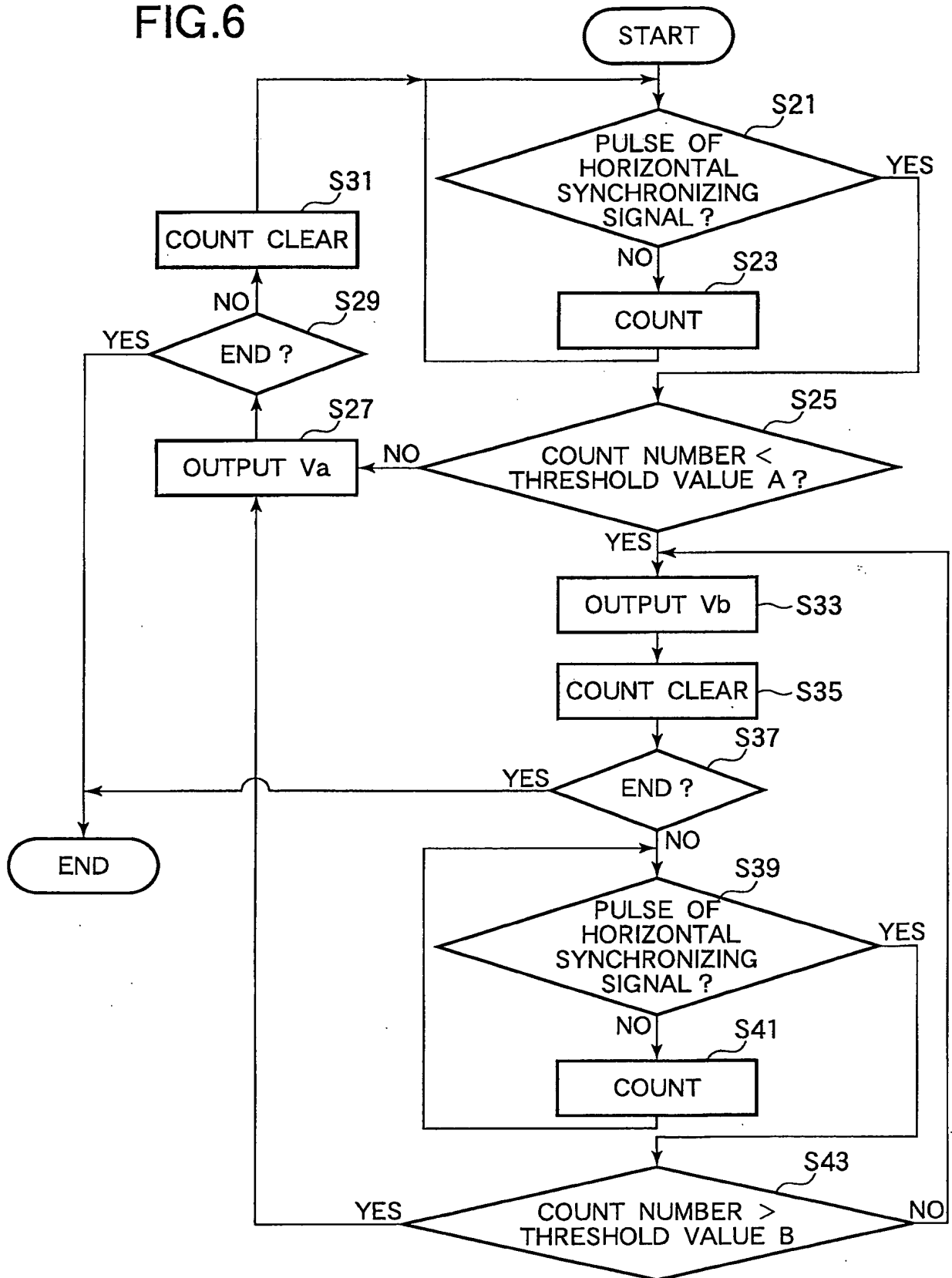
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FIG.5



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FIG.6



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FIG.7A

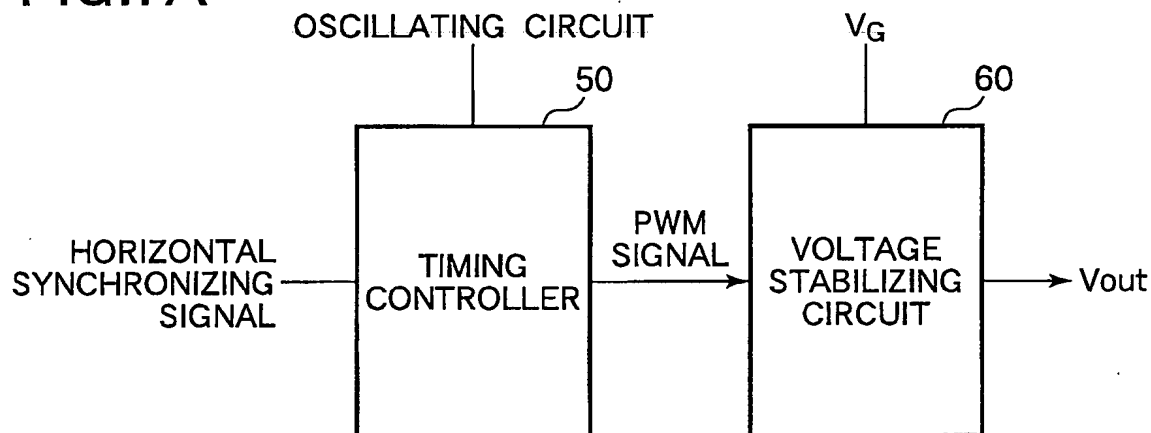


FIG.7B

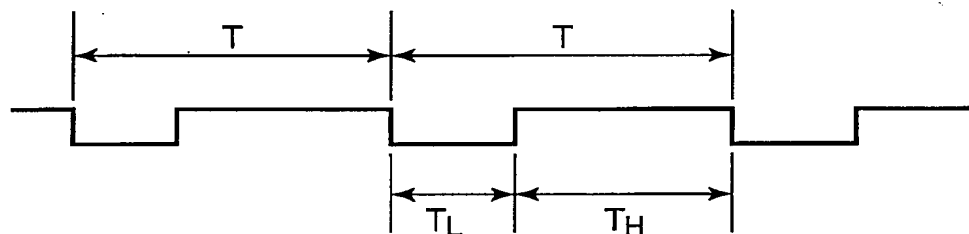
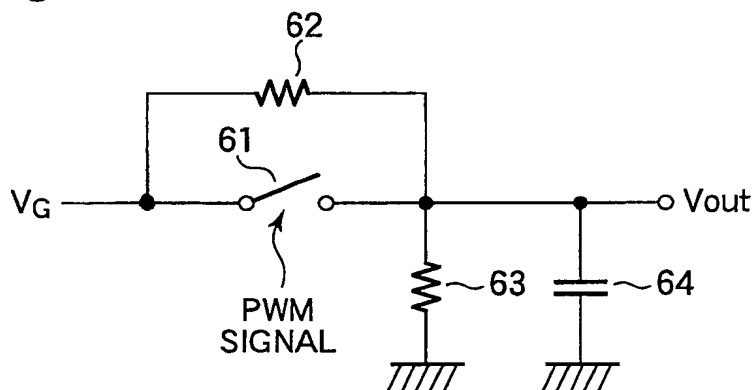


FIG.7C



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FIG.8A

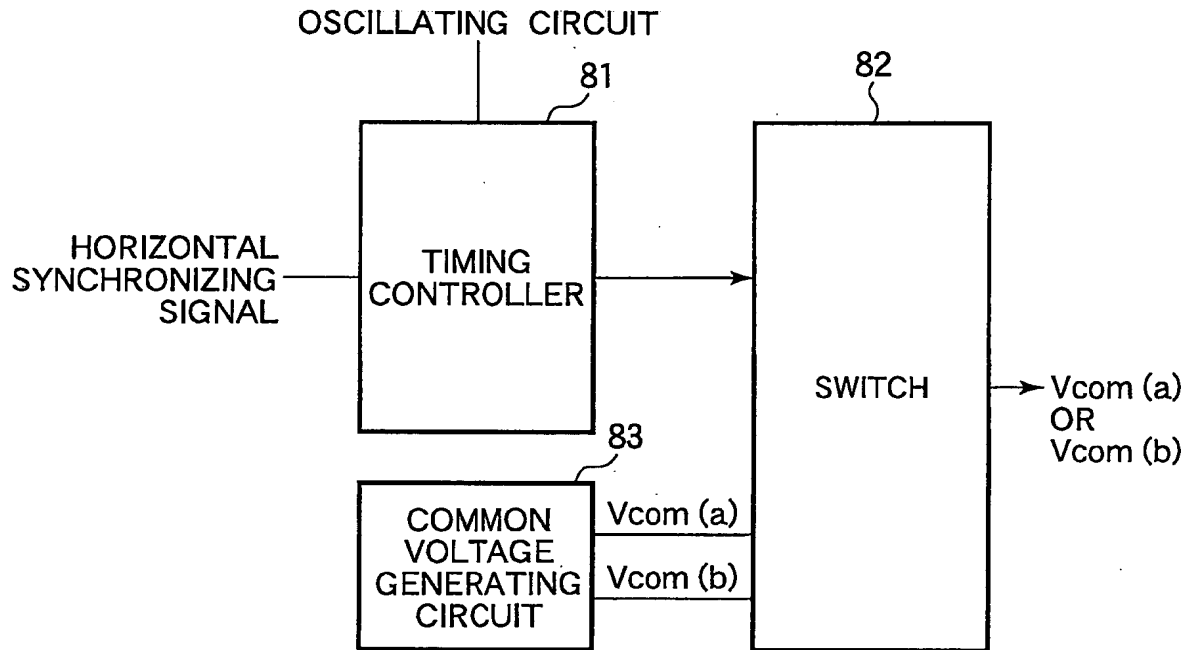
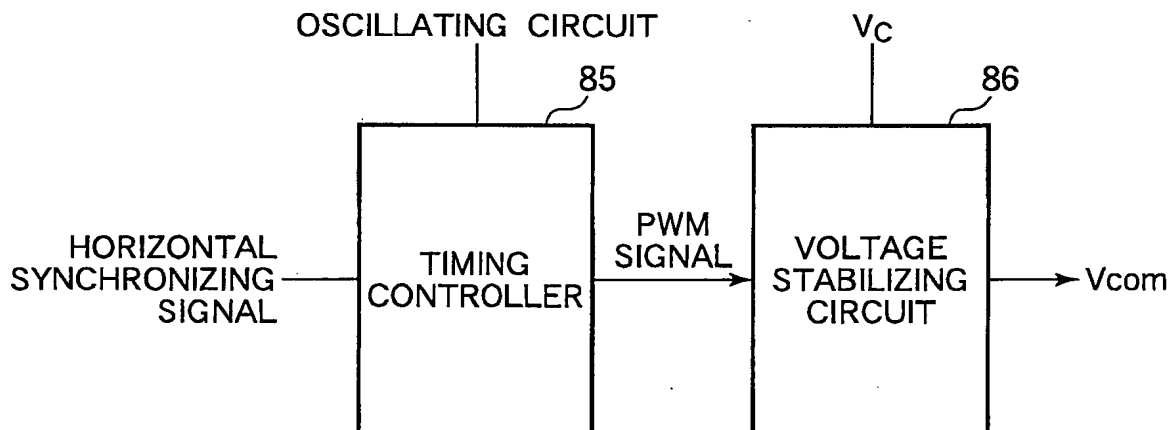
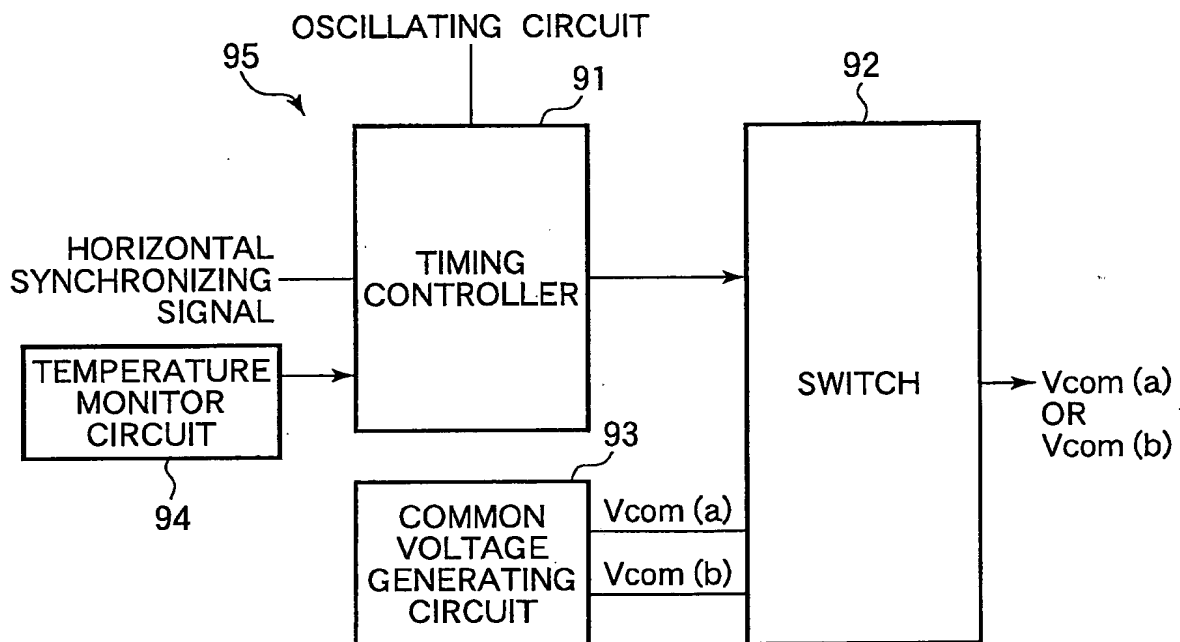


FIG.8B



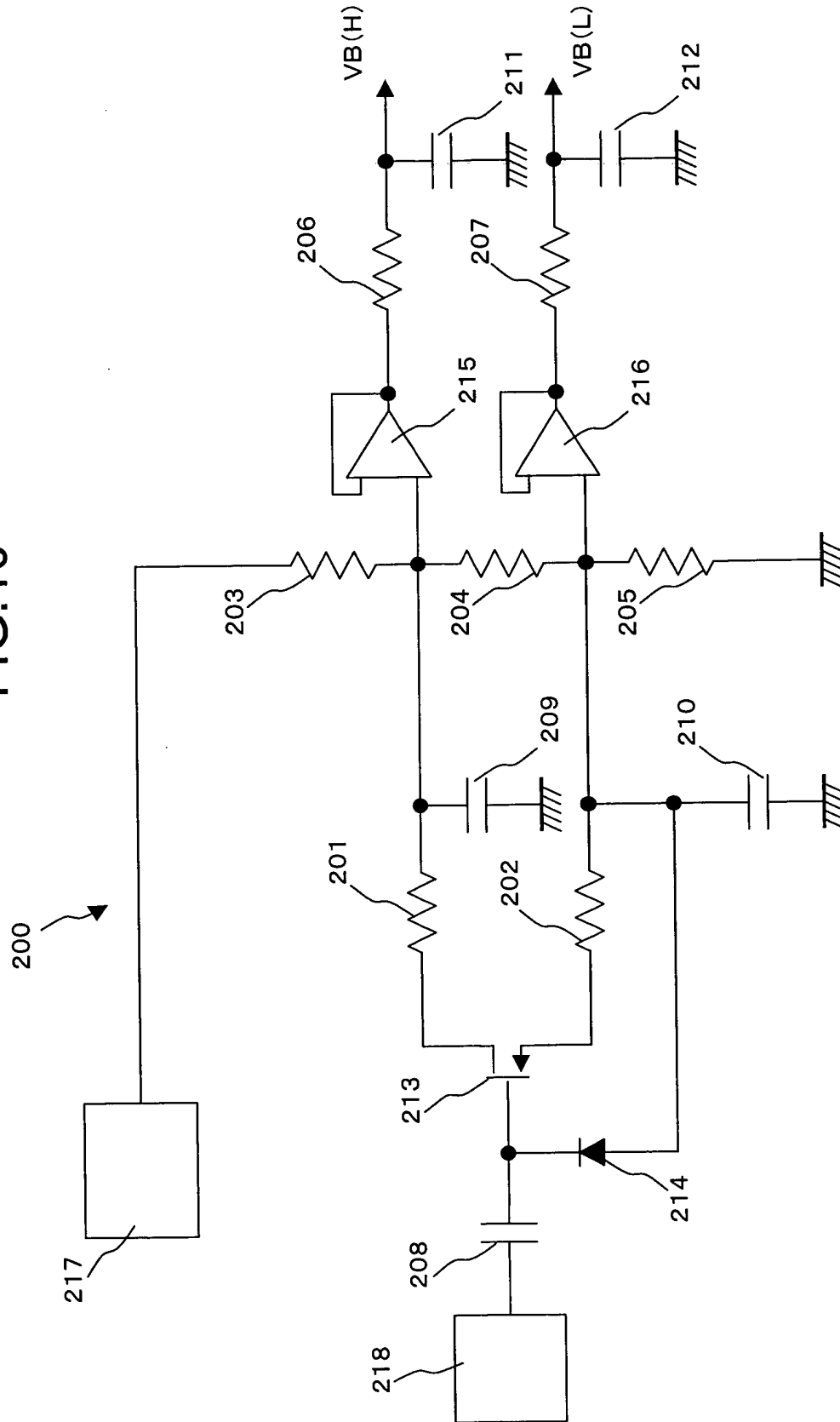
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FIG.9



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FIG.10



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FIG.11

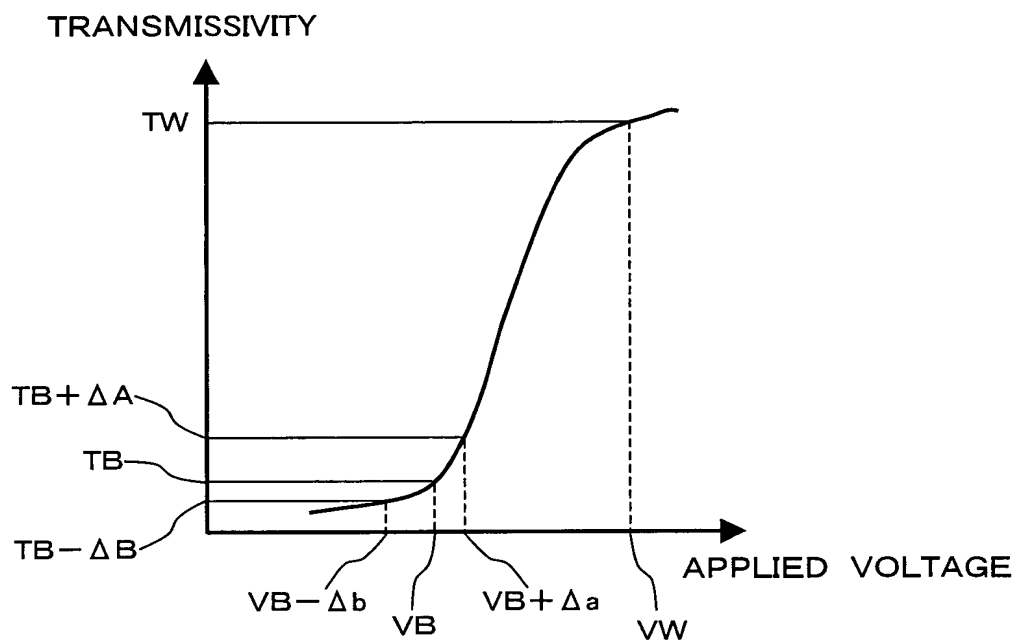


FIG.12A

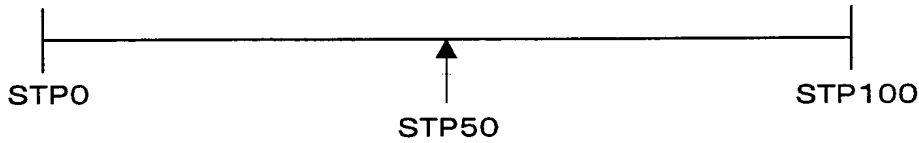


FIG.12B

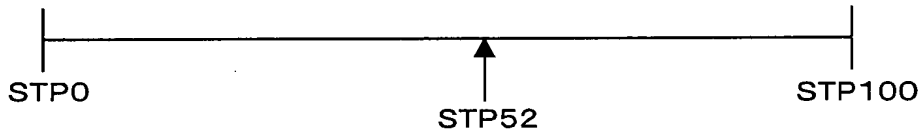


FIG.12C

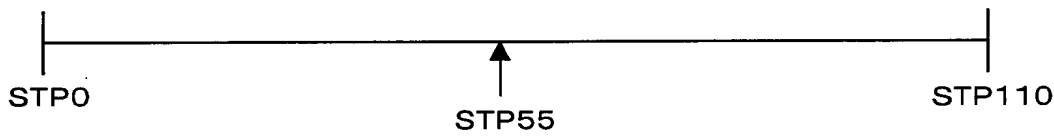


FIG.12D

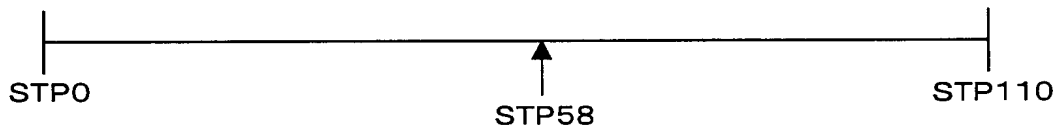
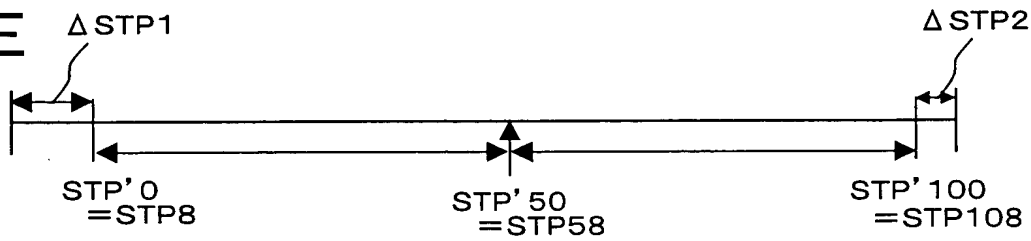


FIG.12E



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FIG.13A

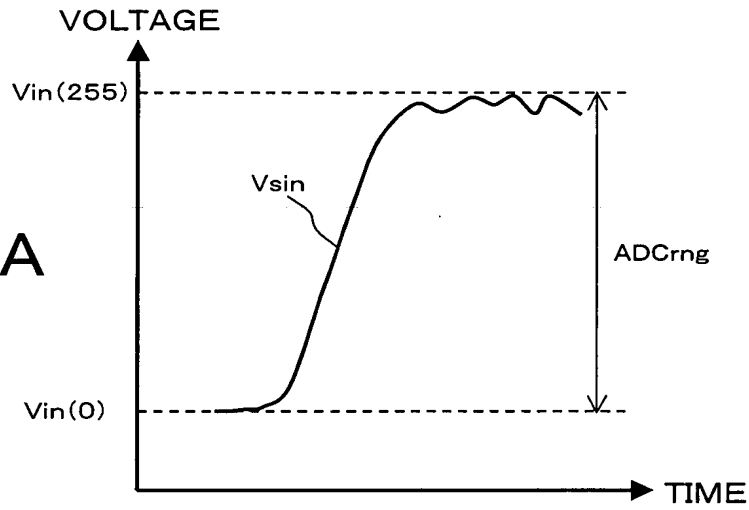


FIG.13B

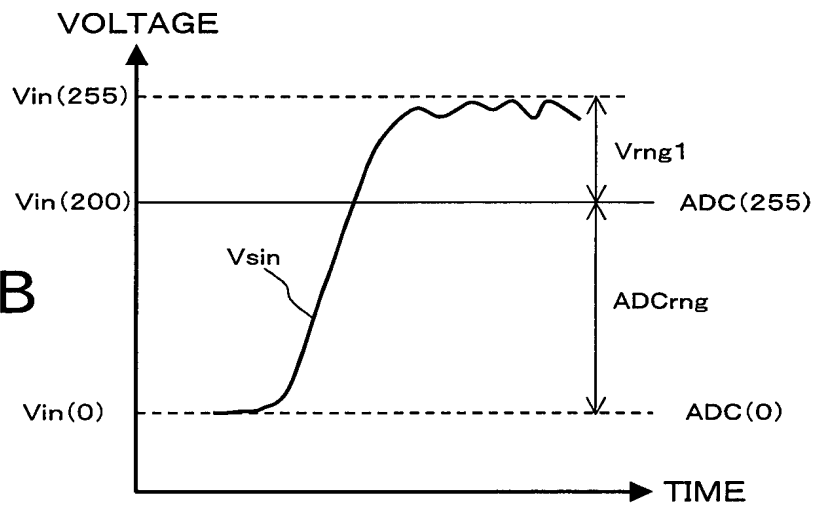
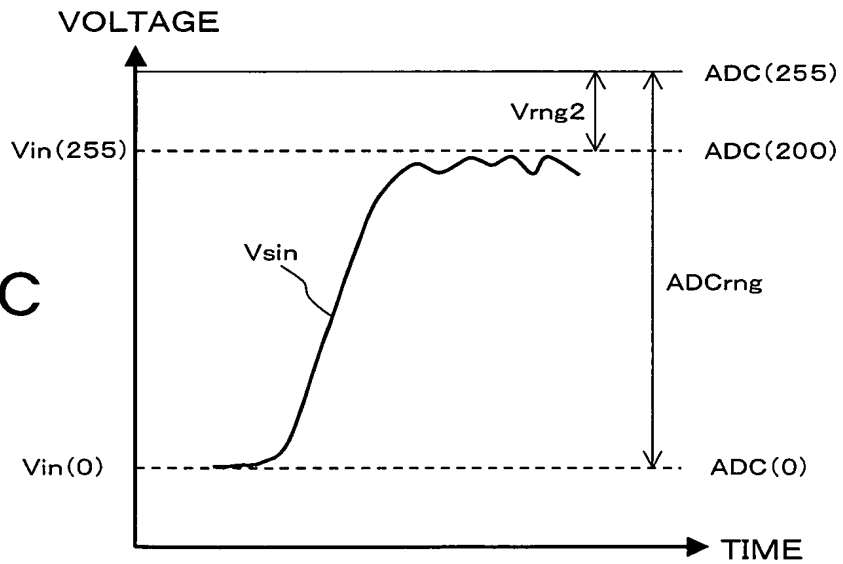


FIG.13C



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FIG.14

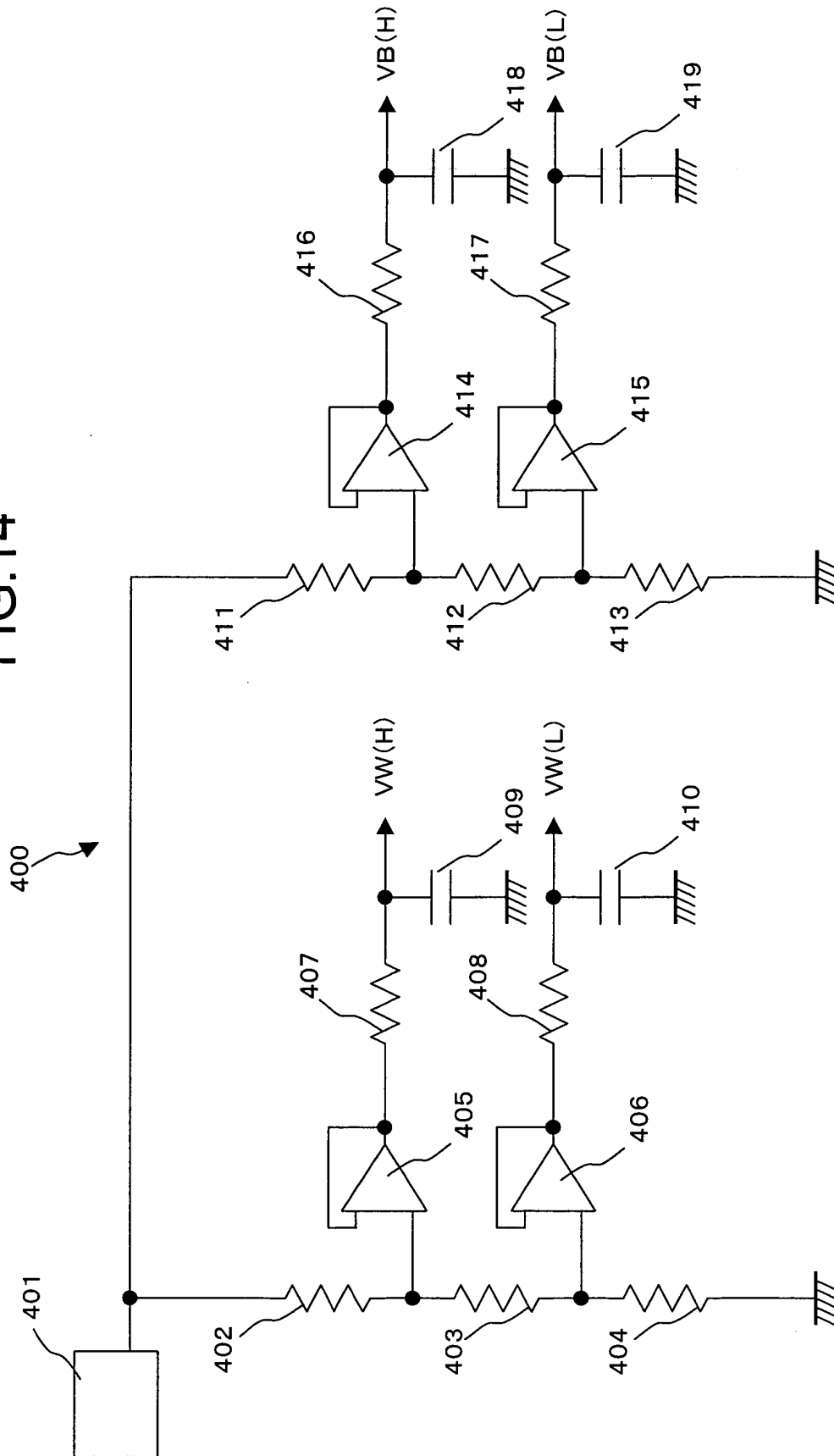
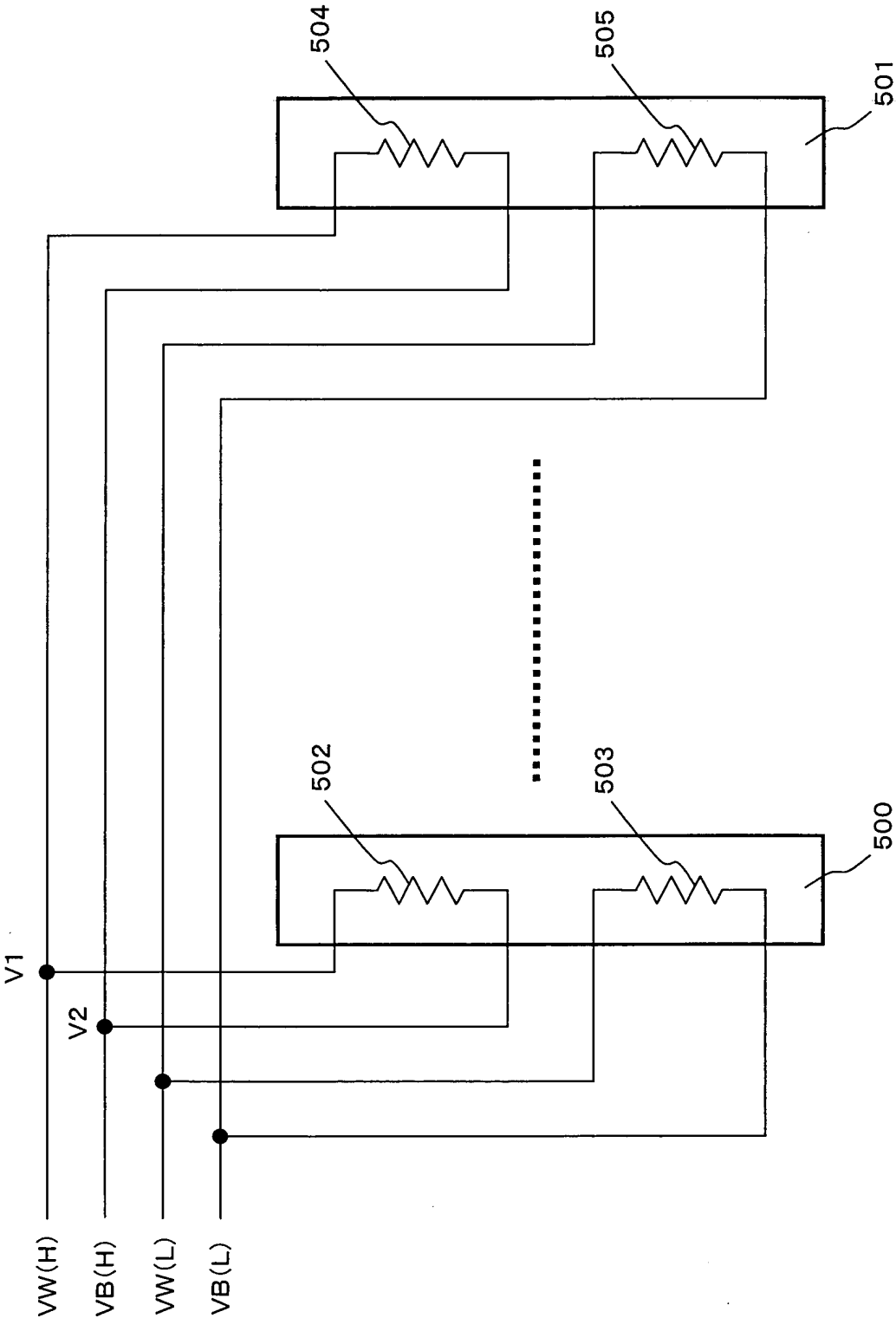


FIG.15



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FIG.16

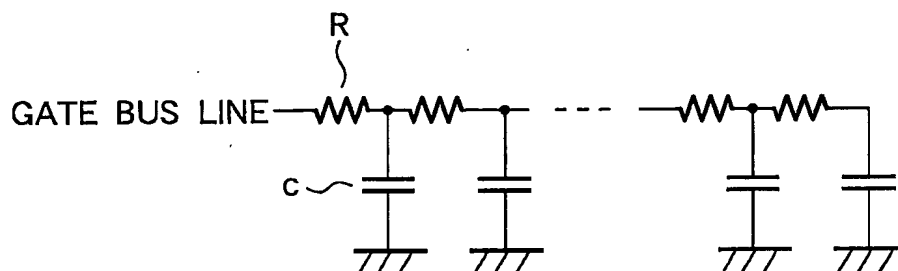
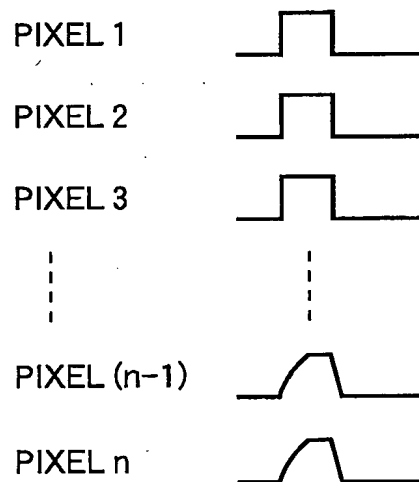


FIG.17



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FIG.18A

HORIZONTAL
SYNCHRONIZING
SIGNAL a

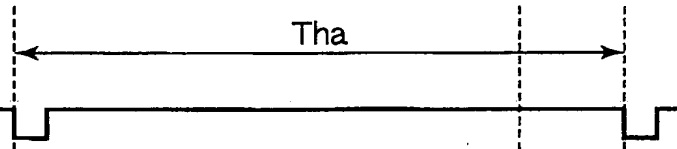


FIG.18B

HORIZONTAL
SYNCHRONIZING
SIGNAL b

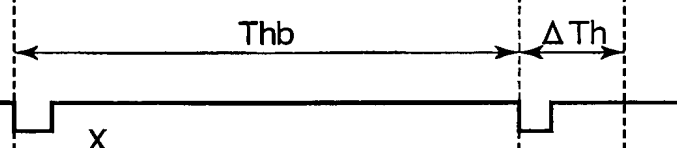


FIG.18C

GATE SIGNAL
IN THE CASE OF a

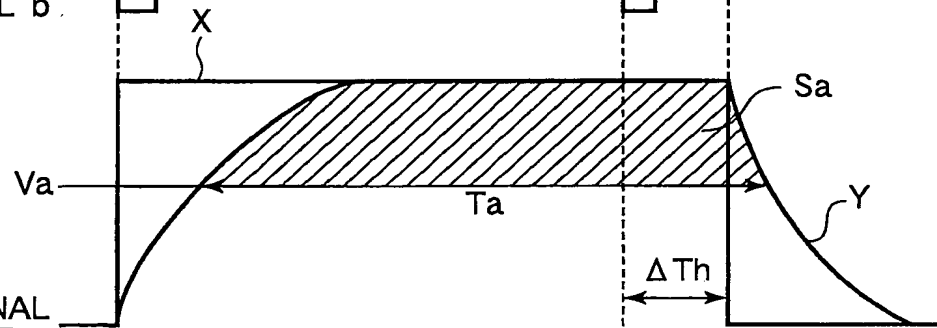


FIG.18D

GATE SIGNAL
IN THE CASE OF b

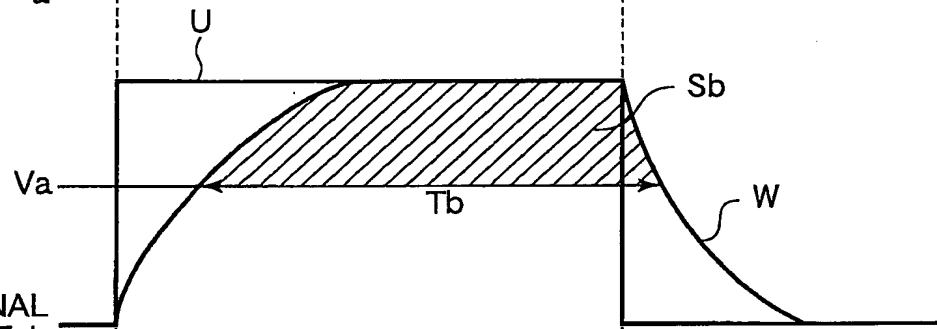
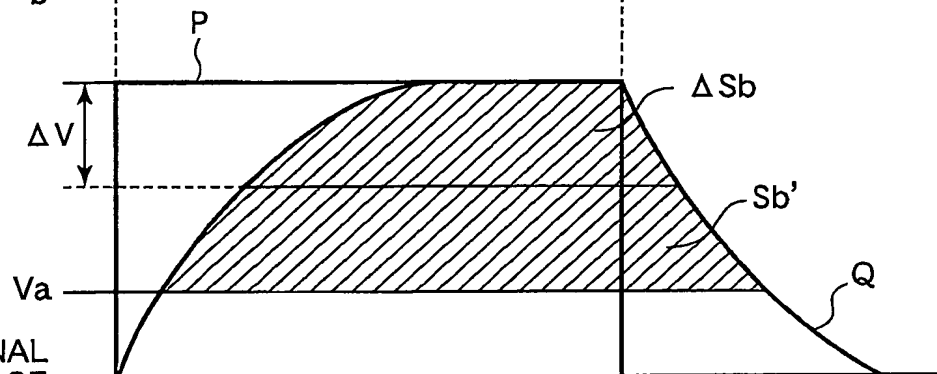


FIG.18E

GATE SIGNAL
IN THE CASE
WHERE VOLTAGE
IS RAISED BY ΔV



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FIG.19

